



US006272700B1

L&P -  
11/17-104(12) **United States Patent**  
**Wickstrom**(10) **Patent No.:** US 6,272,700 B1  
(45) **Date of Patent:** Aug. 14, 2001(54) **DUAL LAYER BEDDING OR SEATING PRODUCT**(75) **Inventor:** Brenda A. Wickstrom, Carthage, MO (US)(73) **Assignee:** L&P Property Management Company, South Gate, CA (US)(\*) **Notice:** Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.(21) **Appl. No.:** 09/494,049(22) **Filed:** Jan. 28, 2000(51) **Int. Cl.:** A47C 23/30(52) **U.S. Cl.:** 5/239; 5/252(58) **Field of Search:** 5/239, 238, 236.1, 5/245, 252; 297/452.44, 452.49, 452.51(56) **References Cited**

## U.S. PATENT DOCUMENTS

198,546 \* 12/1877 Lombart ..... 5/252  
208,077 9/1878 Davis .

215,981	*	5/1879	Segar .....	5/245 X
270,799		1/1883	Hiams ..	
414,390		11/1889	Farrell ..	
2,853,721		9/1958	Koenigsberg ..	
4,068,329		1/1978	Gross et al ..	
4,100,631		7/1978	Slone ..	
5,231,712		8/1993	Edwards et al ..	

\* cited by examiner

*Primary Examiner*—Lynne H. Browne*Assistant Examiner*—Fredrick Conley(74) **Attorney, Agent, or Firm:** Wood, Herron & Evans, LLP(57) **ABSTRACT**

A bedding or seating product comprising a base having a pair of end rails, a pair of side rails and a plurality of intermediate rails. A plurality of intermediate wooden slats are spaced above the intermediate rails of the base by a plurality of spacers which may be sinuous springs, other types of springs or structures. A plurality of modular springs are secured to the intermediate slats and extend upwardly therefrom. An upper wire grid is secured to coplanar upper portions of the modular springs.

18 Claims, 6 Drawing Sheets

